L Number	Hits	Search Text	DB	Time stamp
11	183	73/861.74.ccls.	USPAT;	2002/09/16 10:55
			US-PGPUB;	2002/09/10 10.33
			EPO; JPO;	
	ĺ		DERWENT;	
			IBM TDB	
18	0	128/716.ccls.	USPAT;	2002/00/16 10:20
İ		1201110.0010.	-	2002/09/16 10:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
25	402	600/538.ccls.	IBM_TDB	2002/00/16 10 20
	.02	000/330.0015.	USPAT;	2002/09/16 10:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
32	189	482/13.ccls.	IBM_TDB	2002/00/1/ 10 20
32	107	462/13,CCIS.	USPAT;	2002/09/16 10:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
39	159	73/861.75.ccls.	IBM_TDB	2002/00/15 10 10
37	139	73/801.73.ccis.	USPAT;	2002/09/16 10:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
46	126	72/9/1 7/	IBM_TDB	*****
40	120	73/861.76.ccls.	USPAT;	2002/09/16 10:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
53	178	73/961 71 pelo	IBM_TDB	
33	1/8	73/861.71.ccls.	USPAT;	2002/09/16 10:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	~ .
89	30	(73/861.74.ccls. 600/538.ccls. 482/13.ccls. 73/861.75.ccls.	IBM_TDB	2002/00/16 11:22
0.9	30		USPAT;	2002/09/16 11:23
		73/861.76.ccls. 73/861.71.ccls.) and ((hub base support\$4 element member) near4 (limit\$4 predetermined pre?determined maximum) near4	US-PGPUB;	
		(move\$4 displac\$4 traslat\$4 rotat\$4))	EPO; JPO;	
		(movest displacet traslaist folaist))	DERWENT;	
96	1092	(vane blade turbine windmill) near6 ((hub base support\$4 element	IBM_TDB USPAT;	2002/09/16 12:09
	1072	member) near4 (limit\$4 predetermined pre?determined maximum) near4	US-PGPUB;	2002/09/10 12.09
]		(move\$4 displac\$4 traslat\$4 rotat\$4))	EPO; JPO;	
		(movep4 displacp4 traslatp4 rotatp4))	DERWENT;	
			IBM TDB	
103	2001	(vane blade turbine windmill) near6 ((hub base support\$4 element	USPAT;	2002/09/16 11:41
103	2001	member) near4 (limit\$4 predetermined pre?determined control\$4	US-PGPUB;	2002/03/10 11,41
		maximum) near4 (move\$4 displac\$4 traslat\$4 rotat\$4))	EPO; JPO;	
		maximum) near (movep+ displacp+ traslatp+ rotatp+))	DERWENT;	
			IBM TDB	
110	49	((vane blade turbine windmill) near6 ((hub base support\$4 element	USPAT;	2002/09/16 12:59
110	43	member) near4 (limit\$4 predetermined pre?determined maximum) near4	US-PGPUB;	2002/03/10 12.39
		(move\$4 displac\$4 traslat\$4 rotat\$4))) and ((flow volume) near4	EPO; JPO;	
		(meter\$4 determin\$4 detect\$4 sens\$4 measur\$4 estimat\$4))	DERWENT;	
		(motoropy determinaly detectory sensoly ineasural estimatal))		
117	107	((vane blade turbine windmill) near6 ((hub base support\$4 element	IBM_TDB USPAT;	2002/00/14 11:57
11/	107	member) near4 (limit\$4 predetermined pre?determined control\$4	USPA1; US-PGPUB;	2002/09/16 11:57
		maximum) near4 (move\$4 displac\$4 traslat\$4 rotat\$4))) and ((flow		
		volume) near4 (move54 displac54 traslat54 rotat54))) and ((now volume) near4 (meter\$4 determin\$4 detect\$4 sens\$4 measur\$4	EPO; JPO;	
		estimat\$4))	DERWENT; IBM_TDB	
		сышифт))	TOM TAD	

124	518	(vane blade turbine windmill) near6 ((hub base support\$4 element member) near4 (limit\$4 predetermined pre?determined control\$4 maximum) near4 (move\$4 displac\$4 traslat\$4 rotat\$4)) same (pin post shaft beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/09/16 13:19
			IBM_TDB	
131	25	member) near4 (limit\$4 predetermined pre?determined control\$4	USPAT; US-PGPUB;	2002/09/16 13:11
	ļ	maximum) near4 (move\$4 displac\$4 traslat\$4 rotat\$4)) same (pin post	EPO; JPO;	
		shaft beam)) and ((flow volume) near4 (meter\$4 determin\$4 detect\$4 sens\$4 measur\$4 estimat\$4))	DERWENT;	
138	4	spirometer same hub	IBM_TDB	2002/00/16 12 11
		opnometer barne nad	USPAT; US-PGPUB;	2002/09/16 13:11
			EPO; JPO;	
			DERWENT;	
145	0	spirometer near6 ((hub base support\$4 element member) near4 (limit\$4	IBM_TDB USPAT;	2002/09/16 13:35
		predetermined pre?determined control\$4 maximum) near4 (move\$4	US-PGPUB;	2002/09/10 13.33
ļ	İ	displac\$4 traslat\$4 rotat\$4)) same (pin post shaft beam)	EPO; JPO;	
			DERWENT;	
1.50			IBM_TDB	
152	0	spirometer near6 ((hub base support\$4 element member) near4 (limit\$4	USPAT;	2002/09/16 13:42
		restrict\$4 predetermined pre?determined control\$4 maximum) near4 (move\$4 displac\$4 traslat\$4 rotat\$4)) same (pin post shaft beam)	US-PGPUB;	
		(moreor displacer dasiater folater)) same (pin post snart beam)	EPO; JPO; DERWENT;	
			IBM_TDB	
159	1	spirometer near6 ((hub base support\$4 element member) near4 (limit\$4	USPAT;	2002/09/16 13:49
		restrict\$4 predetermined pre?determined control\$4 maximum) near4	US-PGPUB;	
		(move\$4 displac\$4 traslat\$4 rotat\$4))	EPO; JPO;	
			DERWENT;	
_	177	73/861.74.ccls.	IBM_TDB	2002/00/16 10:20
	1,,,	73/601.74.603.	USPAT; US-PGPUB;	2002/09/16 10:39
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	0	128/716.ccls.	USPAT;	2002/09/16 10:39
			US-PGPUB; EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	374	600/538.ccls.	USPAT;	2002/09/16 10:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	181	482/13.ccls.	USPAT;	2002/09/16 10:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	18	482/13.ccls. and vent	IBM_TDB	2001/11/20 10:45
-	10	TOE1 1.5. COIS. AND VOID	USPAT; US-PGPUB;	2001/11/30 10:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	36	600/538.ccls. and vent	USPAT;	2002/09/16 10:39
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	156	73/861.75.ccls.	USPAT;	2002/09/16 10:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	}
<u> </u>	0/1//02 1	1:49:56 PM Page 2	ייייייי דייוחד	

	T			_
-	125	73/861.76.ccls.	USPAT;	2002/09/16 10:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	175	73/861.71.ccls.	USPAT;	2002/09/16 10:40
			US-PGPUB;	
}		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	47	600/538.ccls. and (vent blade)	USPĀT;	2001/11/30 10:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT,	
			IBM TDB	
-	26	482/13.ccls. and (vent blade)	USPAT;	2001/11/30 10:54
	ŀ	·	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	17	5277195.URPN.	USPAT;	2001/11/30 10:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	5613497.URPN.	USPAT;	2001/11/30 10:54
			US-PGPUB;	2001/11/30 10.54
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	20	("2889707" "3797480" "4041935" "4638812" "5224487" "5253651"	USPAT;	2001/11/30 11:00
		"5277195").pn.	US-PGPUB;	2001/11/30 11:00
			EPO; JPO;	
			DERWENT;	
_	0	air near filtet near2 hexagon\$4	IBM_TDB USPAT;	2001/11/20 11:01
	"	an near mearz nexagono-		2001/11/30 11:01
			US-PGPUB; EPO; JPO;	
	1		DERWENT; IBM_TDB	
_	2	air near filter near2 hexagon\$4	USPAT;	2001/11/20 11:02
	-	an near mearz nexagono-	1	2001/11/30 11:02
1]		US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	2	air near2 filter near2 hexagon\$4	USPAT;	2001/11/20 11:02
		an near I mon hear hear only	USPAT; US-PGPUB;	2001/11/30 11:03
		•	EPO; JPO;	
		•	DERWENT; IBM TDB	
	69	filter near2 hexagon\$4	USPAT;	2001/11/20 11:02
	0,7	ino noul nougonut	USPAT; US-PGPUB;	2001/11/30 11:03
			EPO; JPO;	
			DERWENT;	
١_	0	73/861.7\$.ccls. and (remov\$5 near2 filter) and hexa\$6	IBM_TDB USPAT;	2001/11/20 15:25
-	0	131001.14.0013, and (removes near 2 ther) and nexaso		2001/11/30 15:35
			US-PGPUB; EPO; JPO;	į
			DERWENT;	
_	13	73/861.7\$.ccls. and (remov\$5 near2 filter)	IBM_TDB	2001/11/20 15:27
•	13	131001.13.CCIS. and (161100033 Hear2 Hiter)	USPAT;	2001/11/30 15:37
			US-PGPUB;	
]		EPO; JPO;	
			DERWENT;	
	0.11.6.22.2	-40-56 PM Page 3	IBM_TDB	

r				
-	0	73/861.7\$.ccls. and (hexa\$6 near2 filter)	USPAT;	2001/11/30 15:39
			US-PGPUB;	
			EPO; JPO;	
İ			DERWENT;	
_	122	73/861.7\$.ccls. and filter	IBM_TDB	2001/11/20 15 42
	122	73/001./\$.ccis. and filler	USPAT;	2001/11/30 15:43
			US-PGPUB;	
			EPO; JPO;	
	ļ		DERWENT;	
_	9	73/861.7\$.ccls. and (air near2 filter)	IBM_TDB	2001/11/20 15:47
	1	757601.74.ccis. and (an hear2 mitt)	USPAT;	2001/11/30 15:47
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
_	6	("5277195" "5253651").pn.	IBM_TDB	2001/11/20 15.47
		(3277193 - 3233031).pii.	USPAT;	2001/11/30 15:47
			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
_	339	((flow flowmeter volume) near4 (detect\$4 indicat\$4 determin\$4	IBM_TDB	2002/00/12 16:50
	339	estimat\$4 sens\$4 calculat\$4 monitor\$4)) same spring same (blade	USPAT;	2002/09/12 16:58
		turbine vane)	US-PGPUB;	
		tarome vane)	EPO; JPO;	
			DERWENT;	
_	19	(((flow flowmeter volume) near4 (detect\$4 indicat\$4 determin\$4	IBM_TDB USPAT;	2002/09/12 16:55
	"	estimat\$4 sens\$4 calculat\$4 monitor\$4)) same spring same (blade	US-PGPUB;	2002/09/12 10:33
		turbine vane)) and ((post pin column\$4) same (hub hob))	EPO; JPO;	
		tarome vane)) and ((post pin columns+) same (nuo noo))	DERWENT;	
			IBM_TDB	
l -	469	((flow flowmeter volume) near4 (detect\$4 indicat\$4 meter\$4 determin\$4	USPAT;	2002/09/12 17:22
		estimat\$4 sens\$4 calculat\$4 monitor\$4)) same spring same (blade	US-PGPUB;	2002/03/12 17.22
		turbine vane)	EPO; JPO;	
·			DERWENT;	
			IBM_TDB	
-	74	(((flow flowmeter volume) near4 (detect\$4 indicat\$4 meter\$4 determin\$4	USPAT;	2002/09/12 17:19
		estimat\$4 sens\$4 calculat\$4 monitor\$4)) same spring same (blade	US-PGPUB;	
		turbine vane)) and hub	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	21	((((flow flowmeter volume) near4 (detect\$4 indicat\$4 meter\$4	USPĀT;	2002/09/12 17:19
		determin\$4 estimat\$4 sens\$4 calculat\$4 monitor\$4)) same spring same	US-PGPUB;	
		(blade turbine vane)) and hub) not (torque engine)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	(peak near4 (flow flowmeter volume) near4 (detect\$4 indicat\$4 meter\$4	USPAT;	2002/09/12 17:28
		determin\$4 estimat\$4 sens\$4 calculat\$4 monitor\$4)) same spring same	US-PGPUB;	
		(blade turbine vane)	EPO; JPO;	
i			DERWENT;	
			IBM_TDB	
-	0	((maximum high\$4 peak greatest) near4 (flow flowmeter volume) near4	USPAT;	2002/09/12 17:36
		(detect\$4 indicat\$4 meter\$4 determin\$4 estimat\$4 sens\$4 calculat\$4	US-PGPUB;	
		monitor\$4)) same spring same (blade turbine vane) same hub	EPO; JPO;	
			DERWENT;	
	20		IBM_TDB	
-	29	((maximum high\$4 peak greatest) near4 (flow flowmeter volume) near4	USPAT;	2002/09/12 17:36
		(detect\$4 indicat\$4 meter\$4 determin\$4 estimat\$4 sens\$4 calculat\$4	US-PGPUB;	
		monitor\$4)) same spring same (blade turbine vane)	EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	